

TITLE

ATTACHMENT APPARATUS FOR DISC PROTECTIVE SHEET-AND

ATTACHMENT METHOD THEREFOR

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RELATED APPLICATION DATA

This application is a divisional of co-pending application Serial No. 09/554,623, filed July 17, 2002, corresponding to International Application Serial No. PCT/JP99/05165, filed September 21, 1999. The present and foregoing applications claim priority to Japanese Application No. P10-2669873, filed on September 21, 1998. All of the foregoing applications are incorporated herein by reference to the extent permitted by law

BACKGROUND OF THE INVENTION

1. Field of the Invention

The present invention relates generally to protective sheets for magnetic disc cartridges, and more particularly to an attachment apparatus and method for attaching disc protective sheets to the interior surfaces of each half body section of a disc cartridge body.

2. Background of the Related Art

Protective sheets are often attached on the interior opposed surfaces that face one another on the half sections of the disc cartridge body. A magnetic disc is typically sandwiched between the protective sheets and rotates within the cartridge body. The protective sheets are adapted to sweep foreign materials and contaminants such as dust or dirt that come into contact with the disc in order to protect the disc.